

Nanometric Ceramic Coating inside of Solder Bath prevents it from corrosion

Digital Display, Closed Loop Temperature Control
Solder Bath: 91x135 mm size, 600 Watt heating

Model I100-15S

Specifications

- Solder Bath internal dimensions: 91 x 135 x 60 mm (LxWxH)
- Temperature Range: 100°C ~ 450°C
- Input Supply: 220V/50Hz, 600 Watt
- Solder Pot Capacity: 5.5 kgm (approx.)
- LCD type Digital Display

Features

- Micro-controller based controls
- Closed loop temperature control
- Anti-Corrosion high temperature resistant nanometric Ceramic Coating on inside of Solder Pot



Assured availability, normally ex-stock, of Spare Parts for Solder Pot



Spare Heating Element



Spare Temperature Sensor



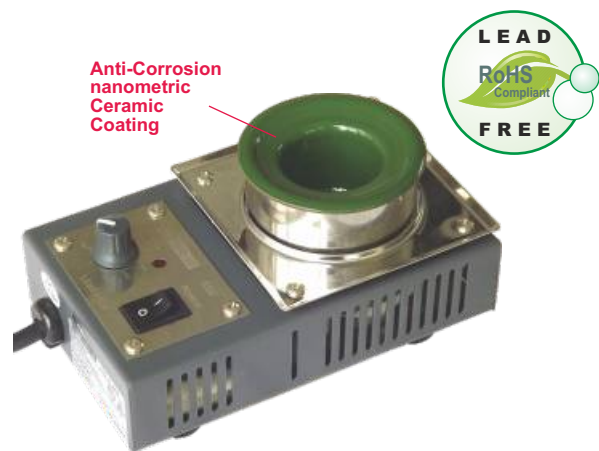
Spare Solder Cup

36 mm dia, 200 Watt Lead Free Solder Pot with Anti-Corrosion Ceramic Coating

Model SP-200

Specifications:

- | | |
|-------------------|---------------------------|
| Solder Pot | : 36 mm dia x 30 mm depth |
| Temperature range | : 150° ~ 500°C |
| Solder Capacity | : 650 gms (approx.) |
| Input Supply | : 220 VAC/50 Hz |
| Power Consumption | : 200 Watt |



Assured availability, normally ex-stock, of Spare Parts for Solder Pot



Spare Heating Element



Spare Temperature Sensor

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